L Number	Hits		DB	Time stamp
-	2	"6673554"	USPAT;	2004/04/20 16:13
			US-PGPUB;	
			EPO; DERWENT	
_	66	intracellular near localization near protein	USPAT;	2004/04/20 13:46
	00	madonidia neariodanzation near protein	US-PGPUB;	-007/07/20 10.70
			EPO;	
			DERWENT	
-	9205	"signal transduction" and protein and antagonist and agonist	USPAT;	2004/04/20 16:13
		,	US-PGPUB;	
3			EPO;	
			DERWENT	
-	4299	"signal transduction" and protein and antagonist and agonist	USPAT;	2004/04/20 16:14
		and (intracellular and localization)	US-PGPUB;	
			EPO;	
	5.40		DERWENT	0004/04/00 40:00
-	540	"signal transduction" and protein and antagonist and agonist	USPAT;	2004/04/20 16:20
		and (intracellular near localization)	US-PGPUB; EPO;	
			DERWENT	
_	2732	(intracellular near localization) and (profile or pattern) and	USPAT;	2004/04/20 16:21
-	2132	(agonist or antagonist or drug or toxin or antidote)	US-PGPUB;	2007/07/20 10.21
		(agoingt of antagoingt of drug of toxin of antidote)	EPO;	
			DERWENT	
_	2131	(intracellular near localization) and (profile or pattern) and	USPAT;	2004/04/20 16:23
		(agonist or antagonist or drug or toxin or antidote or blocker or	US-PGPUB;	
		inhibitor) and (signal near transduction) and protein	EPO;	
			DERWENT	
-	2089	(intracellular near localization) and (profile or pattern) and	USPAT;	2004/10/29 08:49
		(blocker or inhibitor) and (signal near transduction) and protein	US-PGPUB;	
			EPO;	
		(***	DERWENT	0004/40/00 00:50
-	97	(intracellular near localization) and (profile or pattern) and	USPAT;	2004/10/29 08:58
		(blocker or inhibitor) and (signal near transduction) and protein	US-PGPUB;	
		and (toxicity or toxin or toxic) not @ay>1999	EPO; DERWENT	
_	45	(intracellular near localization) and (profile or pattern) and	USPAT;	2004/10/29 09:43
	10	(blocker or inhibitor) and (signal near transduction) and protein	US-PGPUB;	200 // 10/20 00: 10
		and (toxicity or toxin or toxic) and microscopy not @ay>1999	EPO;	
		, , , , , , , , , , , , , , , , , , , ,	DERWENT	
-	65	(intracellular near localization) and (profile or pattern) and	USPAT;	2004/10/29 16:02
		(blocker or inhibitor) and (signal near transduction) and protein	US-PGPUB;	
		and (toxicity or toxin or toxic) and ((fixed near cell) or	EPO;	
	_	microscopy) not @ay>1999	DERWENT	0004/40/00 17 0:
-	0	(intracellular near localization) and (profile or pattern) and	USPAT;	2004/10/29 15:31
		(blocker or inhibitor) and (signal near transduction) and protein	US-PGPUB;	
		and (toxicity or toxin or toxic) and ((fixed near cell) or	EPO; DERWENT	
	0	microscopy) and antidote not @ay>1999 (intracellular near localization) and (profile or pattern) and	USPAT;	2004/10/29 15:32
-		(blocker or inhibitor) and (signal near transduction) and protein	US-PGPUB;	200-110/20 10.02
		and (toxicity or toxin or toxic) and (fixed or microscopy) and	EPO;	
		antidote not @ay>1999	DERWENT	
_	1	(intracellular near localization) and (profile or pattern) and	USPAT:	2004/10/29 15:32
	•	(signal near transduction) and protein and (toxicity or toxin or	US-PGPUB;	
		toxic) and (fixed or microscopy) and antidote not @ay>1999	EPO;	
			DERWENT	
-	74	(intracellular near localization) and (profile or pattern) and	USPAT;	2004/10/29 16:02
		(blocker or inhibitor or agonist or antagonist) and (signal near	US-PGPUB;	
		transduction) and protein and (toxicity or toxin or toxic) and	EPO;	
		((fixed near cell) or microscopy) not @ay>1999	DERWENT	
-	1	"20040110237"	USPAT;	2004/10/31 13:14
	}		US-PGPUB;	
		<u> </u>	EPO	L